United States Patent [19] Yaguchi		[11] Patent Number: 4,631,596
		[45] Date of Patent: Dec. 23, 1986
[54]	IMAGE COMMUNICATIONS APPARATUS FOR LONG-SIZE COPY IMAGE	4,439,790 3/1984 Yoshida
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[21]	Appl. No.: 703,673	[57] ABSTRACT
[22]	Filed: Feb. 20, 1985	An image communications apparatus divides a long-size original image into a standard-size image portion and a remaining image portion in a transmission mode, and in recording a received long-size original image divides it into a standard-size image portion and a remaining image portion in a reception mode. When the apparatus divides the long-size original image into a standard-size image, a portion of the original image at which division is performed is set to be a blank portion by controlling information of the original image so that partial split image in a printed paper can be prevented.
[30]	Foreign Application Priority Data	
Fel	b. 24, 1984 [JP] Japan 59-32602	
[51] [52]	Int. Cl. ⁴ H04N 1/18; H04N 1/387 U.S. Cl 358/256; 358/257; 358/280; 358/288	
[58]	Field of Search	
[56]	References Cited	
	U.S. PATENT DOCUMENTS	Figure 1 - Firm F Late 1200 of browning
	4,310,859 1/1982 Takahashi	11 Claims, 9 Drawing Figures

